

Ashwini Patidar

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Career Objective:

I want be a part of an organization wherein I can contribute positively towards the attainment of goals and development of the organization as well as my personal growth.

Education:

| Year | Course | College/Board/University | Pointers/ percentage |
|---------------|--------------------------|--|-------------------------|
| 2018 -2020 | Master of Technology | Symbiosis Institute of Technology, Pune, Maharashtra | 7.26 CGPA |
| 2014 -2018 | Bachelors of Engineering | Sagar Institute Of Research and Technology, (RGPV) University, Bhopal(M.P.) | 7.16 CGPA |
| 2014 | 12 TH | Mithi Gobindram Public School, Bhopal | 57.66% |
| 2012 | 10 TH | Yug Dharma Public School, Shujalpur | 7.2 CGPA |

Technical Exposure:

- AutoCAD (Product Module), 2016
- CATIA V5R17
- ANSYS
- MS Office

Internship Experience/Project:

- Bharat Heavy Electrical Limited, Bhopal (14 days) - Training in Steam Turbine Manufacturing Department (Production of turbines for power generation and variety of other sectors)
- AutoCAD, Center for Research and Industrial Staff Performance, Bhopal (30 days) - Training of creating Engineering (sketch and product) in AutoCAD

- Andritz Hydro Pvt. Ltd, Mandideep, Bhopal (15 days) - Training in Manufacturing Department (Manufacturing Hydro generators and its components – Stators, Rotors, Turbine etc.)
- Bachelor of engineering project on small Robotics Arm Vehicles -: Manufacturing small robots (Assembly, design, programming, control system etc.)
- Master of technology project on “Manufacturing and characterization of high strength composite by friction stir alloying”
- Completed Industrial CATIA V5R20 Deep Learning All in one from A-Zonline course on march 14, 2020

Industrial Visit:

- Visited EICHER Tractors Mandideep (M.P.)
- Visited Sourabh Industries Mandideep (M.P.)
- Visited HEG Mandideep (M.P.)
- Andritz Hydro Pvt. Ltd, Mandideep(M.P.)

Participations/Achievements:

- Participated in Vishnu E – Bike Competition in Vishnu Institute of technology, Bhimavaram, Hyderabad, A.P.
- Successfully attended the webinar on the topic “**E-vehicle and its Adaptability Challenges**” organized by School of energy and environment Management, UTD, RGPV Bhopal under **TEQIP-III** held on 13th june2020.
- Participated in Indian Science Congress Association, Science Model Competition, Bhopal (2013).
- Participated in college level carrom board competition in academic session (2016-17).

Personal Stregnths:

- Optimistic, Confident and Quick Learner
- Strong Interpersonal Skills
- Hard-worker and Determined
- Efficient leadership qualities and management skills

Hobbies:

- Playing Cricket, Table Tennis, Cooking.